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PTO/SB/08A (10-01)

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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Complete if Known

Application No.	10/727,199
Filing Date	December 2, 2003
First Named Inventor	John Barrus
Art Unit	2673
Examiner Name	Not yet known
Attorney Docket Number	20412-08188

Sheet 1 of 2

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document No. Number - Kind Code ² (if known)	Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
SG		US-2002/0167460 A1	11-14-2002	Baudisch, et al.
		US-2002/0167459 A1	11-14-2002	Baudisch, et al.
		US-2002/0167458 A1	11-14-2002	Baudisch, et al.
		US-2002/0167531 A1	11-14-2002	Baudisch, et al.
		US-6,351,335 B1	02-26-2002	Perlin

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ - Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T ⁶

OTHER REFERENCES - NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ⁶
SL		ASHDOWN MARK, et al., The Writing's on the Wall: Large, Remotely Controlled Displays, University of Cambridge Computer Laboratory, UK	
		BAUDISCH PATRICK, et al., Focus Plus Context Screens: Combining Display Technology with Visualization Techniques, Information Sciences and Technologies Laboratory, Xerox Palo Alto Research Center, U.S.A.	
		BAUDISCH PATRICK, et al., Focusing on the Essential: Considering Attention in Display Design, Communications of the ACM, 2003, pp. 1-6	
		COMSTOCK RAYMOND J., et al. The Effectiveness of Various Attitude Indicator Display Sizes and Extended Horizon Lines on Attitude Maintenance in a Part-Task Simulation,	
		CZERWINSKI MARY, et al., Women Take a Wider View, CHI 2002, April 20-25, 2002, Minneapolis, U.S.A.	
		KOSARA ROBERT, et al., Focus + Context Taken Literally, IEEE Computer Graphic and Applications, January/February 2002, pp. 22-29	
		RAJASHEKAR UMESH, et al., Visual Search: Structure from noise, ETRA'02, New Orleans, U.S.A., pp. 119-123	

Examiner Signature	/Sameer Gokhale/	Date Considered	07/13/2006
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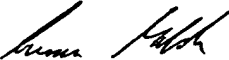
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20412/08188/DOCS/1431061.1

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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
56		TUMBLIN JACK, LCIS: A Boundary Hierarchy For Detail-Preserving Contrast Reduction, SIGGRAPH 99, Los Angeles, U.S.A.	
↓		TUMBLIN JACK, et al., Two Methods for Display of High Contrast Images, ACM Inc., New York, U.S.A., pp. 1-38	
↓		WELLNER PIERRE, et al., The Double Digital Desk: Shared Editing of Paper Documents, Technical Report EPC-93-108, Xerox Research Centre Cambridge Laboratory, U.K.	
↓		XING JING, Center-surround interactions in foveal and peripheral vision, Vision Research 40 (2000), 200 Elsevier Science Ltd., pp. 3065-3072	

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